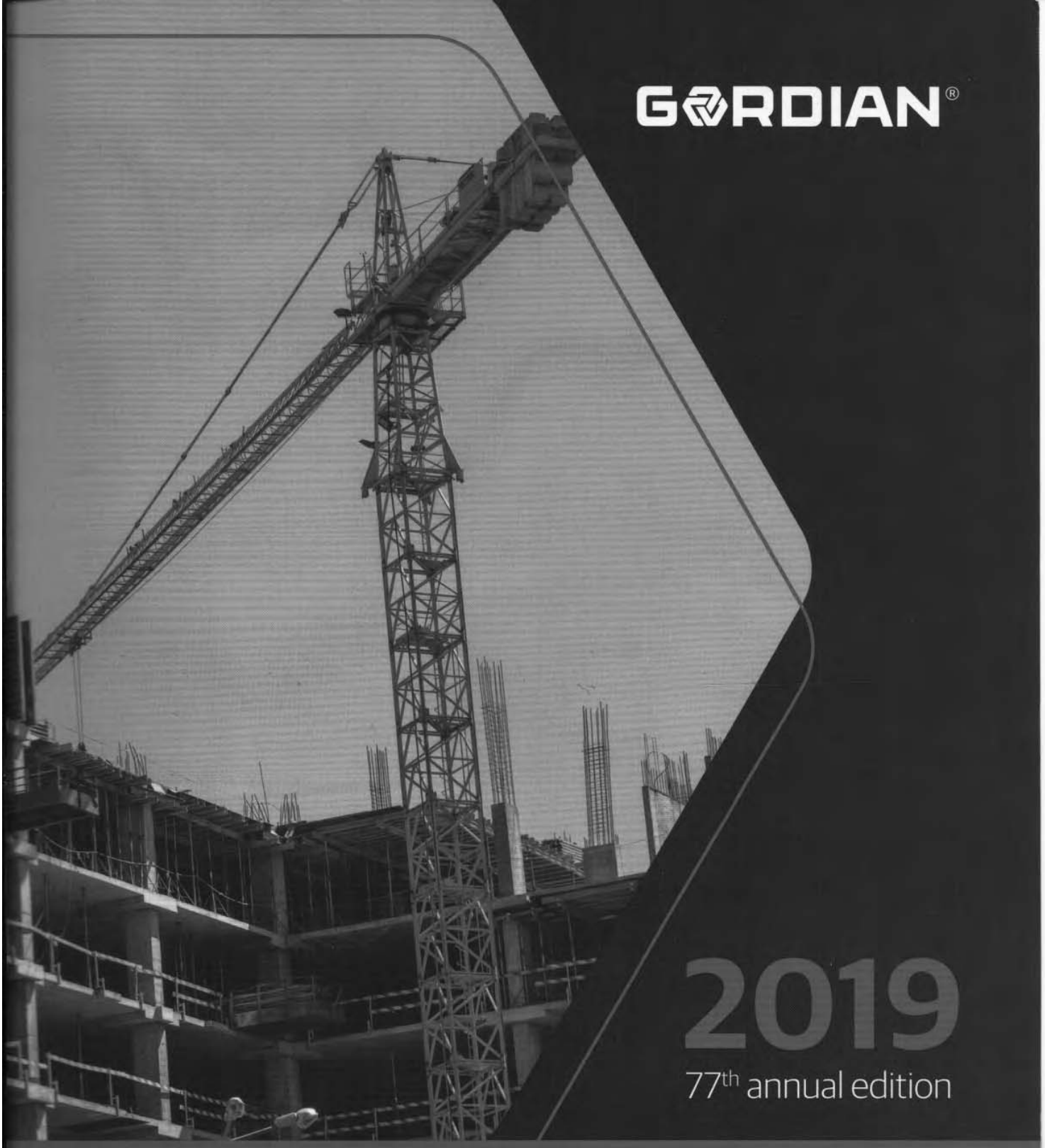

GORDIAN®

2019

77th annual edition

Building Construction Costs
with RSMeans data

Estimating Tips

26 05 00 Common Work Results for Electrical

- Conduit should be taken off in three main categories—power distribution, branch power, and branch lighting—so the estimator can concentrate on systems and components, therefore making it easier to ensure all items have been accounted for.
- For cost modifications for elevated conduit installation, add the percentages to labor according to the height of installation and only to the quantities exceeding the different height levels, not to the total conduit quantities. Refer to subdivision 26 01 02.20 for labor adjustment factors.
- Remember that aluminum wiring of equal ampacity is larger in diameter than copper and may require larger conduit.
- If more than three wires at a time are being pulled, deduct percentages from the labor hours of that grouping of wires.
- When taking off grounding systems, identify separately the type and size of wire, and list each unique type of ground connection.
- The estimator should take the weights of materials into consideration when completing a takeoff. Topics to consider include: How will the materials be supported? What methods of support are available? How high will the support structure have to reach? Will the final support structure be able to withstand the total burden? Is the support material included or separate from the fixture, equipment, and material specified?
- Do not overlook the costs for equipment used in the installation. If scaffolding or highlifts are available in the field, contractors may use them in lieu of the proposed ladders and rolling staging.

26 20 00 Low-Voltage Electrical Transmission

- Supports and concrete pads may be shown on drawings for the larger equipment, or the support system may be only a piece of plywood for the back of a panelboard. In either case, they must be included in the costs.

26 40 00 Electrical and Cathodic Protection

- When taking off cathodic protection systems, identify the type and size of cable, and list each unique type of anode connection.

26 50 00 Lighting

- Fixtures should be taken off room by room using the fixture schedule, specifications, and the ceiling plan. For large concentrations of lighting fixtures in the same area, deduct the percentages from labor hours.

Reference Numbers

Reference numbers are shown at the beginning of some major classifications. These numbers refer to related items in the Reference Section. The reference information may be an estimating procedure, an alternate pricing method, or technical information.

Note: Not all subdivisions listed here necessarily appear. ■

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Note: The following companies, in part, have been used as a reference source for some of the material prices used in Division 26:

Electriflex

Trade Service

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	26 05 19.55 Non-Metallic Sheathed Cable		Crew	Daily Output	Labor-Hours	Unit	2019 Bare Costs Material	Labor	Equipment	Total	Total Incl O&P
0850	3 #2/0 & 1 #1		2 Elec	1.80	8.889	C.L.F.	208	535		743	1,025
0900	3 #4/0 & 1 #2/0			1.60	10		290	600		890	1,225
	26 05 19.90 Wire										
0010	**WIRE**, normal installation conditions in wireway, conduit, cable tray										
0020	600 volt, copper type THW, solid, #14	R260519-92	1 Elec	13	.615	C.L.F.	5.80	37		42.80	61.50
0030	#12			11	.727		9.70	43.50		53.20	75.50
0040	#10			10	.800		15.75	48		63.75	89
0050	Stranded, #14	R260533-22		13	.615		7.60	37		44.60	63.50
0100	#12			11	.727		13.65	43.50		57.15	80
0120	#10			10	.800		21.50	48		69.50	95
0140	#8			8	1		33.50	60		93.50	127
0160	#6			6.50	1.231		42.50	74		116.50	157
0180	#4		2 Elec	10.60	1.509		79.50	90.50		170	223
0200	#3			10	1.600		112	96		208	266
0220	#2			9	1.778		100	107		207	269
0240	#1			8	2		133	120		253	325
0260	1/0			6.60	2.424		212	146		358	450
0280	2/0			5.80	2.759		201	166		367	470
0300	3/0			5	3.200		230	192		422	540
0350	4/0			4.40	3.636		425	218		643	795
0400	250 kcmil		3 Elec	6	4		345	240		585	740
0420	300 kcmil			5.70	4.211		440	253		693	855
0450	350 kcmil			5.40	4.444		455	267		722	900
0480	400 kcmil			5.10	4.706		530	283		813	1,000
0490	500 kcmil			4.80	5		800	300		1,100	1,325
0540	600 volt, aluminum type THHN, stranded, #6		1 Elec	8	1		25	60		85	117
0560	#4		2 Elec	13	1.231		30.50	74		104.50	144
0580	#2			10.60	1.509		42.50	90.50		133	182
0600	#1			9	1.778		62	107		169	227
0620	1/0			8	2		74.50	120		194.50	261
0640	2/0			7.20	2.222		88.50	133		221.50	297
0680	3/0			6.60	2.424		111	146		257	340
0700	4/0			6.20	2.581		123	155		278	365
0720	250 kcmil		3 Elec	8.70	2.759		149	166		315	410
0740	300 kcmil			8.10	2.963		206	178		384	490
0760	350 kcmil			7.50	3.200		208	192		400	515
0780	400 kcmil			6.90	3.478		237	209		446	570
0800	500 kcmil			6	4		267	240		507	655
0850	600 kcmil			5.70	4.211		340	253		593	745
0880	700 kcmil			5.10	4.706		415	283		698	875
0900	750 kcmil			4.80	5		410	300		710	900
0910	1,000 kcmil			3.78	6.349		585	380		965	1,200
0920	600 volt, copper type THWN-THHN, solid, #14		1 Elec	13	.615		6.60	37		43.60	62.50
0940	#12			11	.727		9.80	43.50		53.30	76
0960	#10			10	.800		14.65	48		62.65	87.50
1000	Stranded, #14			13	.615		7.55	37		44.55	63.50
1200	#12			11	.727		10.50	43.50		54	76.50
1250	#10			10	.800		16.10	48		64.10	89
1300	#8			8	1		28.50	60		88.50	121
1350	#6			6.50	1.231		48.50	74		122.50	163
1400	#4		2 Elec	10.60	1.509		69	90.50		159.50	211

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26 05 23 – Control-Voltage Electrical Power Cables

26 05 23.10 Control Cable

		Crew	Daily Output	Labor-Hours	Unit	2019 Bare Costs Material	Labor	Equipment	Total	Total Incl O&P
0010	**CONTROL CABLE**									
0020	600 volt, copper, #14 THWN wire with PVC jacket, 2 wires	1 Elec	9	.889	C.L.F.	39	53.50		92.50	122
0030	3 wires		8	1		52	60		112	147
0100	4 wires		7	1.143		53	68.50		121.50	161
0150	5 wires		6.50	1.231		75.50	74		149.50	193
0200	6 wires		6	1.333		102	80		182	231
0300	8 wires		5.30	1.509		137	90.50		227.50	286
0400	10 wires		4.80	1.667		153	100		253	315
0500	12 wires		4.30	1.860		199	112		311	385
0600	14 wires		3.80	2.105		213	126		339	425
0700	16 wires		3.50	2.286		243	137		380	470
0800	18 wires		3.30	2.424		273	146		419	515
0810	19 wires		3.10	2.581		287	155		442	545
0900	20 wires		3	2.667		300	160		460	570
1000	22 wires		2.80	2.857		335	172		507	620

26 05 26 – Grounding and Bonding for Electrical Systems

26 05 26.80 Grounding

		Crew	Daily Output	Labor-Hours	Unit	Material	Labor	Equipment	Total	Total Incl O&P
0010	**GROUNDING**									
0030	Rod, copper clad, 8' long, 1/2" diameter	1 Elec	5.50	1.455	Ea.	19.75	87.50		107.25	152
0050	3/4" diameter		5.30	1.509		35.50	90.50		126	174
0080	10' long, 1/2" diameter		4.80	1.667		22.50	100		122.50	174
0100	3/4" diameter		4.40	1.818		49.50	109		158.50	217
0130	15' long, 3/4" diameter		4	2		49.50	120		169.50	234
0390	Bare copper wire, stranded, #8		11	.727	C.L.F.	43	43.50		86.50	113
0400	#6		10	.800		41	48		89	117
0600	#2	2 Elec	10	1.600		89	96		185	241
0800	3/0		6.60	2.424		315	146		461	560
1000	4/0		5.70	2.807		440	169		609	735
1200	250 kcmil	3 Elec	7.20	3.333		445	200		645	790
1800	Water pipe ground clamps, heavy duty									
2000	Bronze, 1/2" to 1" diameter	1 Elec	8	1	Ea.	32	60		92	125
2100	1-1/4" to 2" diameter		8	1		29	60		89	122
2200	2-1/2" to 3" diameter		6	1.333		69.50	80		149.50	196
2800	Brazed connections, #6 wire		12	.667		16.15	40		56.15	77.50
3000	#2 wire		10	.800		21.50	48		69.50	95.50
3100	3/0 wire		8	1		32	60		92	125
3200	4/0 wire		7	1.143		36.50	68.50		105	143
3400	250 kcmil wire		5	1.600		42.50	96		138.50	190
3600	500 kcmil wire		4	2		52.50	120		172.50	237

26 05 33 – Raceway and Boxes for Electrical Systems

26 05 33.13 Conduit

		Crew	Daily Output	Labor-Hours	Unit	Material	Labor	Equipment	Total	Total Incl O&P
0010	**CONDUIT** To 10' high, includes 2 terminations, 2 elbows, R260533-22									
0020	11 beam clamps, and 11 couplings per 100 L.F.									
0300	Aluminum, 1/2" diameter	1 Elec	100	.080	L.F.	1.74	4.80		6.54	9.05
0500	3/4" diameter		90	.089		2.31	5.35		7.66	10.50
0700	1" diameter		80	.100		2.84	6		8.84	12.05
1000	1-1/4" diameter		70	.114		4.07	6.85		10.92	14.70
1030	1-1/2" diameter		65	.123		4.69	7.40		12.09	16.20
1050	2" diameter		60	.133		6.60	8		14.60	19.20
1070	2-1/2" diameter		50	.160		9.25	9.60		18.85	24.50
1100	3" diameter	2 Elec	90	.178		12.25	10.70		22.95	29.50

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	26 05 33.13 Conduit	Crew	Daily Output	Labor-Hours	Unit	2019 Bare Costs Material	Labor	Equipment	Total	Total Incl O&P
1130	3-1/2" diameter	2 Elec	80	.200	L.F.	15.95	12		27.95	35.50
1140	4" diameter		70	.229		17.95	13.75		31.70	40.50
1750	Rigid galvanized steel, 1/2" diameter	1 Elec	90	.089		2.30	5.35		7.65	10.50
1770	3/4" diameter		80	.100		4.74	6		10.74	14.15
1800	1" diameter		65	.123		7.05	7.40		14.45	18.80
1830	1-1/4" diameter		60	.133		4.82	8		12.82	17.25
1850	1-1/2" diameter		55	.145		7.75	8.75		16.50	21.50
1870	2" diameter		45	.178		9.95	10.70		20.65	27
1900	2-1/2" diameter		35	.229		12.05	13.75		25.80	34
1930	3" diameter	2 Elec	50	.320		14	19.20		33.20	44
1950	3-1/2" diameter		44	.364		17.55	22		39.55	52
1970	4" diameter		40	.400		20.50	24		44.50	59
2500	Steel, intermediate conduit (IMC), 1/2" diameter	1 Elec	100	.080		1.69	4.80		6.49	9
2530	3/4" diameter		90	.089		2.06	5.35		7.41	10.20
2550	1" diameter		70	.114		2.58	6.85		9.43	13.10
2570	1-1/4" diameter		65	.123		3.69	7.40		11.09	15.10
2600	1-1/2" diameter		60	.133		4.67	8		12.67	17.10
2630	2" diameter		50	.160		6.25	9.60		15.85	21.50
2650	2-1/2" diameter		40	.200		9.25	12		21.25	28
2670	3" diameter	2 Elec	60	.267		12.15	16		28.15	37.50
2700	3-1/2" diameter		54	.296		17.30	17.80		35.10	45.50
2730	4" diameter		50	.320		11.80	19.20		31	41.50
5000	Electric metallic tubing (EMT), 1/2" diameter	1 Elec	170	.047		.81	2.83		3.64	5.10
5020	3/4" diameter		130	.062		1.18	3.70		4.88	6.80
5040	1" diameter		115	.070		1.90	4.18		6.08	8.35
5060	1-1/4" diameter		100	.080		3.03	4.80		7.83	10.50
5080	1-1/2" diameter		90	.089		3.48	5.35		8.83	11.75
5100	2" diameter		80	.100		3.89	6		9.89	13.25
5120	2-1/2" diameter		60	.133		4.54	8		12.54	16.95
5140	3" diameter	2 Elec	100	.160		5.55	9.60		15.15	20.50
5160	3-1/2" diameter		90	.178		7.15	10.70		17.85	24
5180	4" diameter		80	.200		12.55	12		24.55	31.50
9900	Add to labor for higher elevated installation									
9905	10' to 14.5' high, add						10%			
9910	15' to 20' high, add						20%			
9920	20' to 25' high, add						25%			
9930	25' to 30' high, add						35%			
9940	30' to 35' high, add						40%			
9950	35' to 40' high, add						50%			
9960	Over 40' high, add						55%			

	26 05 33.16 Boxes for Electrical Systems									
0010	**BOXES FOR ELECTRICAL SYSTEMS**									
0020	Pressed steel, octagon, 4"	1 Elec	20	.400	Ea.	3.46	24		27.46	40
0060	Covers, blank		64	.125		.87	7.50		8.37	12.15
0100	Extension rings		40	.200		4.46	12		16.46	23
0150	Square, 4"		20	.400		5.20	24		29.20	41.50
0200	Extension rings		40	.200		4.59	12		16.59	23
0250	Covers, blank		64	.125		.81	7.50		8.31	12.10
0300	Plaster rings		64	.125		1.53	7.50		9.03	12.90
0650	Switchbox		27	.296		5.60	17.80		23.40	32.50
1100	Concrete, floor, 1 gang		5.30	1.509		123	90.50		213.50	271
2000	Poke-thru fitting, fire rated, for 3-3/4" floor		6.80	1.176		147	70.50		217.50	266

	26 05 33.16 Boxes for Electrical Systems	Crew	Daily Output	Labor-Hours	Unit	2019 Bare Costs Material	Labor	Equipment	Total	Total Incl O&P
2040	For 7" floor	1 Elec	6.80	1.176	Ea.	172	70.50		242.50	294
2100	Pedestal, 15 amp, duplex receptacle & blank plate		5.25	1.524		139	91.50		230.50	290
2120	Duplex receptacle and telephone plate		5.25	1.524		139	91.50		230.50	290
2140	Pedestal, 20 amp, duplex recept. & phone plate		5	1.600		140	96		236	297
2200	Abandonment plate		32	.250		41.50	15		56.50	68.50
	26 05 33.18 Pull Boxes									
0010	**PULL BOXES**									
0100	Steel, pull box, NEMA 1, type SC, 6" W x 6" H x 4" D	1 Elec	8	1	Ea.	10	60		70	101
0200	8" W x 8" H x 4" D		8	1		12.45	60		72.45	103
0300	10" W x 12" H x 6" D		5.30	1.509		28.50	90.50		119	167
0400	16" W x 20" H x 8" D		4	2		80.50	120		200.50	268
0500	20" W x 24" H x 8" D		3.20	2.500		113	150		263	350
0600	24" W x 36" H x 8" D		2.70	2.963		151	178		329	430
0650	Pull box, hinged, NEMA 1, 6" W x 6" H x 4" D		8	1		18.45	60		78.45	110
0800	12" W x 16" H x 6" D		4.70	1.702		50	102		152	208
1000	20" W x 20" H x 6" D		3.60	2.222		119	133		252	330
1200	20" W x 20" H x 8" D		3.20	2.500		150	150		300	390
1400	24" W x 36" H x 8" D		2.70	2.963		237	178		415	525
1600	24" W x 42" H x 8" D		2	4		350	240		590	745
2100	Pull box, NEMA 3R, type SC, raintight & weatherproof									
2150	6" L x 6" W x 6" D	1 Elec	10	.800	Ea.	16.85	48		64.85	90
2200	8" L x 6" W x 6" D		8	1		24.50	60		84.50	117
2250	10" L x 6" W x 6" D		7	1.143		32	68.50		100.50	138
2300	12" L x 12" W x 6" D		5	1.600		70	96		166	220
2350	16" L x 16" W x 6" D		4.50	1.778		90.50	107		197.50	259
2400	20" L x 20" W x 6" D		4	2		84.50	120		204.50	272
2450	24" L x 18" W x 8" D		3	2.667		150	160		310	405
2500	24" L x 24" W x 10" D		2.50	3.200		305	192		497	620
2550	30" L x 24" W x 12" D		2	4		385	240		625	785
2600	36" L x 36" W x 12" D		1.50	5.333		660	320		980	1,200
2800	Cast iron, pull boxes for surface mounting									
3000	NEMA 4, watertight & dust tight									
3050	6" L x 6" W x 6" D	1 Elec	4	2	Ea.	269	120		389	475
3100	8" L x 6" W x 6" D		3.20	2.500		385	150		535	645
3150	10" L x 6" W x 6" D		2.50	3.200		425	192		617	755
3200	12" L x 12" W x 6" D		2.30	3.478		775	209		984	1,175
3250	16" L x 16" W x 6" D		1.30	6.154		730	370		1,100	1,350
3300	20" L x 20" W x 6" D		.80	10		850	600		1,450	1,825
3350	24" L x 18" W x 8" D		.70	11.429		2,575	685		3,260	3,875
3400	24" L x 24" W x 10" D		.50	16		4,700	960		5,660	6,600
3450	30" L x 24" W x 12" D		.40	20		6,325	1,200		7,525	8,775
3500	36" L x 36" W x 12" D		.20	40		6,975	2,400		9,375	11,300
6000	J.I.C. wiring boxes, NEMA 12, dust tight & drip tight									
6050	6" L x 8" W x 4" D	1 Elec	10	.800	Ea.	41	48		89	117
6100	8" L x 10" W x 4" D		8	1		51	60		111	146
6150	12" L x 14" W x 6" D		5.30	1.509		84.50	90.50		175	228
6200	14" L x 16" W x 6" D		4.70	1.702		104	102		206	267
6250	16" L x 20" W x 6" D		4.40	1.818		320	109		429	520
6300	24" L x 30" W x 6" D		3.20	2.500		470	150		620	745
6350	24" L x 30" W x 8" D		2.90	2.759		510	166		676	805
6400	24" L x 36" W x 8" D		2.70	2.963		360	178		538	660
6450	24" L x 42" W x 8" D		2.30	3.478		605	209		814	975

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26 27 Low-Voltage Distribution Equipment

26 27 23 – Indoor Service Poles

	26 27 23.40 Surface Raceway	Crew	Daily Output	Labor-Hours	Unit	2019 Bare Costs Material	Labor	Equipment	Total	Total Incl O&P
4000	1 circuit, 6 outlets, 3' long	1 Elec	8	1	Ea.	38.50	60		98.50	132
4100	2 circuits, 8 outlets, 6' long	"	5.30	1.509	"	61.50	90.50		152	203

26 27 26 – Wiring Devices

26 27 26.10 Low Voltage Switching

0010	**LOW VOLTAGE SWITCHING**									
3600	Relays, 120 V or 277 V standard	1 Elec	12	.667	Ea.	46	40		86	110
3800	Flush switch, standard		40	.200		11.60	12		23.60	30.50
4000	Interchangeable		40	.200		15.20	12		27.20	34.50
4100	Surface switch, standard		40	.200		8.25	12		20.25	27
4200	Transformer 115 V to 25 V		12	.667		129	40		169	202
4400	Master control, 12 circuit, manual		4	2		129	120		249	320
4500	25 circuit, motorized		4	2		143	120		263	335
4600	Rectifier, silicon		12	.667		46	40		86	110
4800	Switchplates, 1 gang, 1, 2 or 3 switch, plastic		80	.100		5.05	6		11.05	14.50
5000	Stainless steel		80	.100		11.40	6		17.40	21.50
5400	2 gang, 3 switch, stainless steel		53	.151		23	9.05		32.05	39
5500	4 switch, plastic		53	.151		10.50	9.05		19.55	25
5800	3 gang, 9 switch, stainless steel		32	.250		66	15		81	95

26 27 26.20 Wiring Devices Elements

0010	**WIRING DEVICES ELEMENTS**									
0200	Toggle switch, quiet type, single pole, 15 amp	1 Elec	40	.200	Ea.	.47	12		12.47	18.40
0600	3 way, 15 amp		23	.348		1.90	21		22.90	33
0900	4 way, 15 amp		15	.533		10.90	32		42.90	60
1650	Dimmer switch, 120 volt, incandescent, 600 watt, 1 pole G		16	.500		23	30		53	70
2460	Receptacle, duplex, 120 volt, grounded, 15 amp		40	.200		1.51	12		13.51	19.55
2470	20 amp		27	.296		9.55	17.80		27.35	37
2490	Dryer, 30 amp		15	.533		4.39	32		36.39	53
2500	Range, 50 amp		11	.727		10.80	43.50		54.30	77
2600	Wall plates, stainless steel, 1 gang		80	.100		2.58	6		8.58	11.80
2800	2 gang		53	.151		4.37	9.05		13.42	18.30
3200	Lampholder, keyless		26	.308		17.45	18.50		35.95	46.50
3400	Pullchain with receptacle		22	.364		21	22		43	55.50

26 27 73 – Door Chimes

26 27 73.10 Doorbell System

0010	**DOORBELL SYSTEM**, incl. transformer, button & signal									
0100	6" bell	1 Elec	4	2	Ea.	141	120		261	335
0200	Buzzer	"	4	2	"	111	120		231	300

26 28 Low-Voltage Circuit Protective Devices

26 28 16 – Enclosed Switches and Circuit Breakers

26 28 16.10 Circuit Breakers

0010	**CIRCUIT BREAKERS** (in enclosure)									
0100	Enclosed (NEMA 1), 600 volt, 3 pole, 30 amp	1 Elec	3.20	2.500	Ea.	515	150		665	790
0200	60 amp		2.80	2.857		620	172		792	940
0400	100 amp		2.30	3.478		710	209		919	1,100
0500	200 amp		1.50	5.333		1,800	320		2,120	2,475
0600	225 amp		1.50	5.333		1,650	320		1,970	2,275
0700	400 amp	2 Elec	1.60	10		2,800	600		3,400	4,000
0800	600 amp		1.20	13.333		4,075	800		4,875	5,675
1000	800 amp		.94	17.021		5,300	1,025		6,325	7,350

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26 51 13.50 Interior Lighting Fixtures		Crew	Daily Output	Labor-Hours	Unit	2019 Bare Costs Material	Labor	Equipment	Total	Total Incl O&P
0010	**INTERIOR LIGHTING FIXTURES** Including lamps, mounting									
0030	hardware and connections									
0100	Fluorescent, C.W. lamps, troffer, recess mounted in grid, RS									
0130	Grid ceiling mount									
0200	Acrylic lens, 1' W x 4' L, two 40 watt	1 Elec	5.70	1.404	Ea.	51.50	84.50		136	183
0210	1' W x 4' L, three 40 watt		5.40	1.481		58.50	89		147.50	197
0300	2' W x 2' L, two U40 watt		5.70	1.404		55	84.50		139.50	187
0400	2' W x 4' L, two 40 watt		5.30	1.509		54	90.50		144.50	195
0500	2' W x 4' L, three 40 watt		5	1.600		59.50	96		155.50	209
0600	2' W x 4' L, four 40 watt		4.70	1.702		62.50	102		164.50	222
0700	4' W x 4' L, four 40 watt	2 Elec	6.40	2.500		283	150		433	535
0800	4' W x 4' L, six 40 watt		6.20	2.581		298	155		453	560
0900	4' W x 4' L, eight 40 watt		5.80	2.759		335	166		501	615
0910	Acrylic lens, 1' W x 4' L, two 32 watt T8 G	1 Elec	5.70	1.404		66.50	84.50		151	199
0930	2' W x 2' L, two U32 watt T8 G		5.70	1.404		96	84.50		180.50	232
0940	2' W x 4' L, two 32 watt T8 G		5.30	1.509		76	90.50		166.50	219
0950	2' W x 4' L, three 32 watt T8 G		5	1.600		70	96		166	220
0960	2' W x 4' L, four 32 watt T8 G		4.70	1.702		74.50	102		176.50	235
1000	Surface mounted, RS									
1030	Acrylic lens with hinged & latched door frame									
1100	1' W x 4' L, two 40 watt	1 Elec	7	1.143	Ea.	66	68.50		134.50	175
1110	1' W x 4' L, three 40 watt		6.70	1.194		68.50	71.50		140	182
1200	2' W x 2' L, two U40 watt		7	1.143		71	68.50		139.50	180
1300	2' W x 4' L, two 40 watt		6.20	1.290		80.50	77.50		158	205
1400	2' W x 4' L, three 40 watt		5.70	1.404		83	84.50		167.50	218
1500	2' W x 4' L, four 40 watt		5.30	1.509		85	90.50		175.50	229
1501	2' W x 4' L, six 40 watt T8		5.20	1.538		85	92.50		177.50	232
1600	4' W x 4' L, four 40 watt	2 Elec	7.20	2.222		420	133		553	660
1700	4' W x 4' L, six 40 watt		6.60	2.424		455	146		601	715
1800	4' W x 4' L, eight 40 watt		6.20	2.581		475	155		630	750
1900	2' W x 8' L, four 40 watt		6.40	2.500		167	150		317	410
2000	2' W x 8' L, eight 40 watt		6.20	2.581		180	155		335	430
2100	Strip fixture									
2130	Surface mounted									
2200	4' long, one 40 watt, RS	1 Elec	8.50	.941	Ea.	31	56.50		87.50	119
2300	4' long, two 40 watt, RS		8	1		43.50	60		103.50	138
2400	4' long, one 40 watt, SL		8	1		52	60		112	147
2500	4' long, two 40 watt, SL		7	1.143		71	68.50		139.50	180
2600	8' long, one 75 watt, SL	2 Elec	13.40	1.194		55	71.50		126.50	168
2700	8' long, two 75 watt, SL	"	12.40	1.290		66.50	77.50		144	189
2800	4' long, two 60 watt, HO	1 Elec	6.70	1.194		107	71.50		178.50	225
2900	8' long, two 110 watt, HO	2 Elec	10.60	1.509		110	90.50		200.50	256
2950	High bay pendent mounted, 16" W x 4' L, four 54 watt, T5HO G		8.90	1.798		277	108		385	465
2952	2' W x 4' L, six 54 watt, T5HO G		8.50	1.882		305	113		418	505
2954	2' W x 4' L, six 32 watt, T8 G		8.50	1.882		179	113		292	365
3000	Strip, pendent mounted, industrial, white porcelain enamel									
3100	4' long, two 40 watt, RS	1 Elec	5.70	1.404	Ea.	52.50	84.50		137	184
3200	4' long, two 60 watt, HO	"	5	1.600		83	96		179	234
3300	8' long, two 75 watt, SL	2 Elec	8.80	1.818		98.50	109		207.50	271
3400	8' long, two 110 watt, HO	"	8	2		126	120		246	315
3470	Troffer, air handling, 2' W x 4' L with four 32 watt T8 G	1 Elec	4	2		117	120		237	305
3480	2' W x 2' L with two U32 watt T8 G		5.50	1.455		112	87.50		199.50	253
3490	Air connector insulated, 5" diameter		20	.400		67.50	24		91.50	111

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